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			2004-04-13			
	First Named Inventor	Alexis	P. Bernard			
Art Unit			2626			
	Examiner Name	Eunic	e Ng			
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	1	BERNARD, et al.; "JOINT CHANNEL DECODING - VITERBI RECO Proceedings of Eurospeech, September 2001, Vol. 4; Pages 2703-2					
	2	BERNARD, et al.; "SPEECH TRANSMISSION USING RATE-COMP SOURCE CODING," IEEE Transactions on Communications, Vol. 50					
	3	BERNARD; "SOURCE AND CHANNEL CODING FOR SPEECH TRANSMISSION AND REMOTE SPEECH RECOGNITION;" Ph.D. Thesis; University of California, Los Angeles, 2002; 200 Pages.					
	4	CUI, et al.; "A NOISE-ROBUST ASR BACK-END TECHNIQUE BASED ON WEIGHTED VITERBI RECOGNITION;" in Proceedings of Eurospeech, September 2003; Pages 2169-2172; (xdcui, abernard, alwan)@icsl.ucla.edu.					
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